

Abstract of the Disclosure

Disclosed is a method for driving a liquid crystal display in a dot inversion. In a method for driving a liquid crystal panel in a dot inversion in a liquid crystal panel which has a plurality of sets, each set having a plurality of R, G, B dot columns, each of the R, G, B dot columns having a plurality of dots which are arranged in a matrix, the dots are inverted in sets of a plurality of R, G, B dot columns. R, G, B dot columns of one of the sets are driven to have a polarity contrary to R, G, B dot columns of an adjacent set in inversion. R, G, B dot columns in the same set in two dot columns are driven in inversion.